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ASTRONOMICAL TELEGRAMS.

MT. HAMILTON, CAL., November 10, 1901.

Professor E. C. PICKERING, (Sent 11:45 A.M.)
Harvard College Observatory,
Cambridge, Mass.

From Crossley photograph PERRINE finds that four principal condensations of the faint nebula surrounding *Nova Persei* moved southeast one minute of arc in six weeks.

(Signed) W. W. CAMPBELL.

CAMBRIDGE, MASS., November 11, 1901.

Professor W. W. CAMPBELL, (Received 5:20 P.M.)
Lick Observatory, Cal.

RITCHEY states a photograph taken at the Yerkes Observatory on November 9th confirms the large motion of nebula near *Nova Persei*.

(Signed) E. C. PICKERING.

BOSTON, MASS., November 13, 1901.

To Lick Observatory, (Received 9:30 A.M.)
Mt. Hamilton, Cal.

HALE telegraphs that RITCHEY finds *Nova Persei* nebula probably expanding in all directions. Certainly in southern half.

(Signed) JOHN RITCHIE, JR.

Dr. W. W. CAMPBELL, Director of the Lick Observatory, was elected Foreign Associate of the Royal Astronomical Society, at the meeting held in London on November 9th.
